NM EQIP 2006 Ranking Criteria Worksheet - AFO						
Applicant	_ Farm No Tract No CMS Field No's Date					
Tribal LandNon-Tribal Land Facility Status: A B or C Preliminary Final						
1. Distance to Su	rface Water10	Maximum Poir	ıts (10%	of Total)		
			Potential Points	Benchmark Points	After Points	
Determine the shortest distance from	om the livestock	<100 Ft.	10	0		
facility to the nearest downstream	surface water or any	101-250 Ft.	7	0		
well. Surface water may include a	perennial or inter-	251-500 Ft.	5	0		
mittent stream, river, lake, pond, ir	501-1,320 Ft.	3	0			
wetland.	>1,320 Ft.	0	0			
		1. Distance to SF	Total	0		
2. Depth to Seasona	al Water Table	_10 Maximum P	oints (10	0% of Total)	
		Depth to	Potential	Benchmark	After	
		Water Table	Points	Points	Points	
Determine the least distance from	the ground surface	<10 Ft.	10	0		
to the top of the seasonal water ta	ble or aquifer at the	11-50 Ft.	7	0		
livestock facility. Use information	from on-site investi-	51-100 Ft.	5	0		
gations, soil surveys, well complet	101-200 Ft.	3	0			
ducer information, etc.	>200 Ft.	0	0			
	Total	0				
3. Monitoring Well Nit	rate Contamination	15 Maximum	Points (15% of Tota	I)	
		Well Nitrate Level	Potential Points	Benchmark Points	After Points	
Determine level of nitrate conta	0-5 ppm	15				
analyses for monitoring wells lo	6-10 ppm	12				
hydrologically down-gradient fr	11-15 ppm	8				
and/or manure application field	15-20 ppm	4				
	>20 ppm	0				
3. Well Nitrate						
4. Status of Current Man	ure Facility/Operati	on30 Maximu	ım Point	s (30 % of T	otal)	
See instructions on next page.			Potential Points	Benchmark Points	After Points	
	Adeo	10				
Collection and Transport	Exists, in	5				
	None	0				
		Adequate				
Storage and Treatment		Exists, inadequate				
	None	xistent	0			

Adequate

Exists, inadequate Nonexistent

4. Operation Status

Seepage

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10

5

0

Total

NM EQIP 2006 Ranking Criteria Worksheet - AFO F	F.(0
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5. Manure Utilization - _35__ Maximum Points (35 % of Total) Use A-D for On-Site Application Use E only for Off-Site Application

						Potential	Danahanani	۸ 44
							Benchmark	After
					Points	Points	Points	
Extra High = Lowest Pts High =Pts								
A. Animal Density Status/Change: Med. =Pts Low = Highest Pts			5					
B. Phosphorus Risk	Very High	High	Medium	Low	Very Low			
	Lowest Pts	Points	Points	Points	Highest Pts	5		
(Current/Flammed)					19			
C. Potential for Leachin	.a	Yes = Lowest Points		No = Highest Points				
C. Foteritial for Leaching	ig	1 C3 = LOW	rest i onits	140 = 1 ligi	icst i oiits	5		
D. Irrigation Efficiency (D. Irrigation Efficiency (Use FIRS)		% of Area in Contract % of Area in Contract		in Contract	Potential	Benchmark	After
% Efficiency = Points		(present condition)		(planned condition)		Points	Points	Points
1-20%		, , ,		0				
21-30%						3		
31-40%						6		
41-50%						9		
51-60%						12		
61-70%						15		
71-80%						18		
>80%				20				
E. Off-Site Land App	lication:							
• •		No = 0	Points Yes = 35					
Place?			-	100 = 00		35		
1 10001			<u> </u>					
						Total		

6. Comprehensive Nutrient Management Plan - __0_ Maximum Points (0% of Total)

NRCS may award points if an applicant already has a in place.	Potential	Benchmark	After	
	Points	Points	Points	
An approved CNMP is currently in place?	No = 0 Ptses = 0 Poir	nts	0	

Total Pts (After minus Bench): Sec 1	Sec 2	Sec 3	Sec 4	Sec 5	Sec 6
					Worksheet Total
Designated Conservationist	Date				
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A - Existing facility needing improvements B - Expansion of existing facility C - Development of new facility

Revised Nov. 2004